

L Number	Hits	Search Text	DB	Time stamp
1	2097	(identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)	USPAT; US-PGPUB; EPO; JPO;	2002/05/01 20:46
7	2195	(screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/05/01 20:46
13	812	(isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)	DERWENT USPAT; US-PGPUB;	2002/05/01 20:46
19	825	(obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)	EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/05/01 20:47
25	823	(character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/05/01 20:48
37	4998	((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 20:48
31	7	gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) and ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) and ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) and ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) and ((character\$7) with (drug or antibiotic))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 20:49
43	104	antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) bujard-\$.in.	USPAT; US-PGPUB; EPO; JPO;	2002/05/01 20:50
49	12	bujard-\$.in. and (((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or modulator\$1 or modulator\$1 or	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 20:51
56	3854	gene\$1)))  (((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 20:54
62	1051	(control adjs animal\$1) (((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) with method\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 20:54

68	818	((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	USPAT; US-PGPUB;	2002/05/01 20:55
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) with		
		method\$1) and (control adjs animal\$1)		
74	56	((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 20:55
		modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	US-PGPUB;	
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1))) with		
		method\$1).clm.		
80	54	(((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 20:57
<b>5</b> U	34	modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	US-PGPUB;	2002/03/01 20:37
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) with		
		method\$1).clm.) and (control adjs animal\$1)		
36	14	(((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 20:57
		modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	US-PGPUB;	
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) with		
•		method\$1).clm.) and (control adjs animal\$1).clm.		
92	0	(((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 20:57
)2	· ·	modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	US-PGPUB;	
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) with		
		method\$1).clm.) and (control adj2 animal\$1).clm.		
98	2	((((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 20:58
		modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	US-PGPUB;	
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or	DERWENT	}
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1))) with		
		method\$1).clm.) and (control adj2 animal\$1)		
104	442	((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 20:58
		modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	US-PGPUB;	
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) with		
		method\$1) and (anti-sense or antisense)	LIGDAT	2002/05/01 20 50
110	23	((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 20:59
		modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	US-PGPUB;	
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or	DERWENT	
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) with		
	1	unicologic   with things of infinition of the dutatory of general)   with	1	

116	12	((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 21:00
122	13	antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1))) with method\$1) with (anti-sense or antisense) animal with pathogen with express\$4 with (regulat\$4 or induc\$4)	USPAT;	2002/05/01 21:02
			US-PGPUB; EPO; JPO; DERWENT	
128	150	animal\$1 with (pathogen or infect\$4) with express\$4 with (regulat\$4 or induc\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 21:03
134	10	(animal\$1 with (pathogen or infect\$4) with express\$4 with (regulat\$4 or induc\$4)) and (((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 21:05
140	1105	(((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) and (tet\$1 or tetracycline)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 21:08
146	171	(((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) and ((tet\$1 or tetracycline) with (regulat\$4 or induc\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 21:06
152	6	(((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) same	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 21:07
158	38	((tet\$1 or tetracycline) with (regulat\$4 or induc\$4)) (((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) and (control adj2 animal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 21:17
164	11	((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) and (control adj2 animal)) and (tet\$1 or tetracycline)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/01 21:17

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170	27	((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 21:14
		modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	US-PGPUB; EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) and		
		(control adj2 animal)) not (((((identif\$7) with (drug or antibiotic) with		
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with		
	'	(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or		
		((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or		
		modulator\$1 or gene\$1))) and (control adj2 animal)) and (tet\$1 or		
176	75	tetracycline))	USPAT;	2002/05/01 21:14
176	75	tetm or tet-m	US-PGPUB;	2002/03/01 21.14
			EPO; JPO;	
			DERWENT	
182	2	(tetm or tet-m) and (((identif\$7) with (drug or antibiotic) with (target or	USPAT;	2002/05/01 21:14
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or	US-PGPUB;	
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or	EPO; JPO; DERWENT	
		modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with	DERWENT	
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with		
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or		
		gene\$1)))		2002/05/01 21 20
188	229	(((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT; US-PGPUB;	2002/05/01 21:20
		modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1))) and		
194	83	(control with animal) ((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 21:17
194	0.3	modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	US-PGPUB;	2002/03/01 21:17
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1))) with		
		method\$1) and (control with animal)		İ
200	0	(((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 21:17
		modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with	US-PGPUB;	
		(target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	EPO; JPO; DERWENT	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or	DERWENT	
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1))) and		
		(control with animal)) and (tetm or tet-m)		
206	70	((((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or	USPAT;	2002/05/01 21:18
		modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with	US-PGPUB; EPO; JPO;	
		(drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or	DERWENT	
		gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or		
		inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or		
		antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1))) and		
	<u>J</u>	(control with animal)) and (tet\$1 or tetracycline)		L

gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) ) with method\$1) and (control with animal)) and (tet\$1 or tetracycline) (((identif\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((screen\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((isolat\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((obtain\$4) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or ((character\$7) with (drug or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) or antibiotic) with (target or inhibitor\$1 or modulator\$1 or gene\$1)) same (control with animal) ford-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/05/01 21:20
93 ford-\$.in.		
		2002/05/01 18:00
269 guinn-\$.in.	EPO; JPO;	2002/03/01 18.00
	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/05/01 18:00
2 ford-\$.in. and quinn-\$.in.	DERWENT USPAT; US-PGPUB;	2002/05/01 18:01
ford-\$.in. or quinn-\$.in.	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/05/01 18:01
26 (ford-\$.in. or quinn-\$.in.) and (vivo with test\$4)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/05/01 18:12
(ford-\$.in. or quinn-\$.in.) and (staphylococcus or aureus)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/05/01 18:05
20 (ford-\$.in. or quinn-\$.in.) and (tetracycline or tet)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/05/01 18:09
64 bostian-\$.in.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/05/01 18:09
l bostian-\$.in. and (vivo with test\$4)	DERWENT USPAT; US-PGPUB;	2002/05/01 18:11
336 parr-\$.in.	DERWENT USPAT; US-PGPUB;	2002/05/01 18:11
schmid-\$.in.	EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/05/01 18:11
584 benton-\$.in.	EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/05/01 18:11
192	parr-\$.in. schmid-\$.in.	bostian-\$.in. and (vivo with test\$4)  USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;

-	2	bostian-\$.in. and parr-\$.in. and schmid-\$.in. and benton-\$.in.	USPAT; US-PGPUB;	2002/05/01 18:11
			EPO; JPO;	
			DERWENT	
	10050	bostian-\$.in. or parr-\$.in. or schmid-\$.in. or benton-\$.in.	USPAT;	2002/05/01 18:12
-	10050	bostian-g.m. of part-g.m. of semina g.m. of semina	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	12	(bostian-\$.in. or parr-\$.in. or schmid-\$.in. or benton-\$.in.) and (vivo with	USPAT;	2002/05/01 20:22
		test\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	((bostian-\$.in. or parr-\$.in. or schmid-\$.in. or benton-\$.in.) and (vivo	USPAT;	2002/05/01 18:23
		with test\$4)) and ((control or test) near4 animal)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1398	(vivo with test\$4) and ((control or test) near4 animal)	USPAT;	2002/05/01 20:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	2002/05/01 19:24
-	130	(vivo with test\$4) and ((control with test) with animal)	USPAT;	2002/05/01 18:24
			US-PGPUB;	
			EPO; JPO; DERWENT	
	26	((vivo with test\$4) and ((control with test) with animal)) and tetracycline	USPAT;	2002/05/01 18:25
-	26	((VIVO WITH test\$4) and ((control with test) with animal)) and tetracycline	US-PGPUB;	2002/03/01 18:23
			EPO; JPO;	
			DERWENT	
_	203	((vivo with test\$4) and ((control or test) near4 animal)) and (tetracycline	USPAT;	2002/05/01 20:18
-	203	or tet\$1)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	0	(((vivo with test\$4) and ((control or test) near4 animal)) and (tetracycline	USPAT;	2002/05/01 20:19
		or tet\$1)) and tetm	US-PGPUB;	
		~	EPO; JPO;	
			DERWENT	
-	74	tetm	USPAT;	2002/05/01 20:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	2002/05/01 20 24
-	3	tetm and ((control or test) near4 animal)	USPAT;	2002/05/01 20:24
			US-PGPUB;	
			EPO; JPO; DERWENT	
	1.5	Aster and ((control or test) with animal)	USPAT;	2002/05/01 20:20
-	15	tetm and ((control or test) with animal)	US-PGPUB;	2002/03/01 20.20
	1		EPO; JPO;	
			DERWENT	
_	2142	(vivo with express\$5) and (tetracycline or tet\$1)	USPAT;	2002/05/01 20:23
	2142	(1175 Titil expressor) and (tenderenine of telet)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	1	((vivo with express\$5) and (tetracycline or tet\$1)) and (tetm or tet-m)	USPAT;	2002/05/01 20:23
		(((()))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	552	pathogen and ((control or test) near4 animal)	USPAT;	2002/05/01 20:32
		· - · · · · · · · · · · · · · · · · · ·	US-PGPUB;	
			EPO, JPO;	
			DERWENT	
-	1267	pathogen\$2 and ((control or test) near4 animal)	USPAT;	2002/05/01 20:27
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	

	167	(pathogen\$2 and ((control or test) near4 animal)) and (tet or tetracycline)	USPAT;	2002/05/01 20:25
	,	(pullogeno2 and ((control of see))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1	((pathogen\$2 and ((control or test) near4 animal)) and (tet or	USPAT;	2002/05/01 20:26
		tetracycline)) and (tetm or tet-m)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	79	pathogen\$2 with ((control or test) near4 animal)	USPAT;	2002/05/01 20:27
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	3	(pathogen\$2 with ((control or test) near4 animal)) and (tet or tetracycline)	USPAT;	2002/05/01 20:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	12680	435/6.ccls.	USPAT;	2002/05/01 20:29
			US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	2002/05/01 20 20
-	5	435/6.ccls. and (pathogen\$2 with ((control or test) near4 animal))	USPAT;	2002/05/01 20:30
			US-PGPUB;	
			EPO; JPO;	
		105/6 1 16 1 16 1 17 1 17 1 17 1 17 1	DERWENT	2002/05/01 20:31
-	45	435/6.ccls. and (pathogen and ((control or test) near4 animal))	USPAT;	2002/03/01 20:31
			US-PGPUB;	
			EPO; JPO; DERWENT	
	352	matheren and ((control) mond onimal)	USPAT;	2002/05/01 20:33
-	332	pathogen and ((control) near4 animal)	US-PGPUB;	2002/03/01 20.33
			EPO; JPO;	
			DERWENT	
	0	(pathogen and ((control) near4 animal)).clm.	USPAT;	2002/05/01 20:33
-		(panogen and (control) near animal), one.	US-PGPUB:	2002/05/01 20.55
			EPO; JPO;	
			DERWENT	